

A diagram showing a curved surface with three vertical rods. The rods are labeled 'S' (South) and 'N' (North) from left to right. Arrows on the rods indicate magnetic field directions: the left rod has an arrow pointing right, the middle rod has an arrow pointing left, and the right rod has an arrow pointing right. Dots are placed on the rods and the surface. Lines labeled 1, 2, and 3 connect points on the rods to a common point at the bottom, likely representing a magnetic field source or a point of observation.

**Fig. 2**

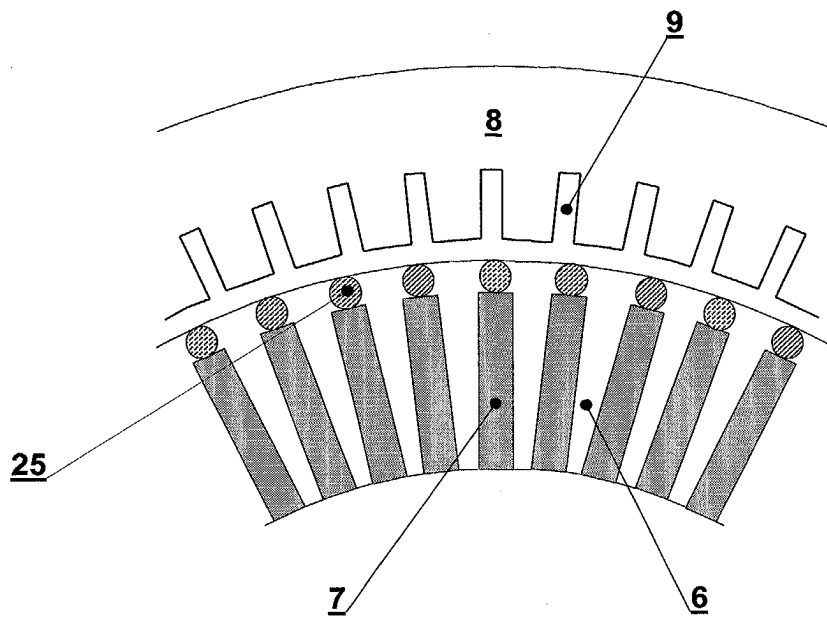


Fig. 3

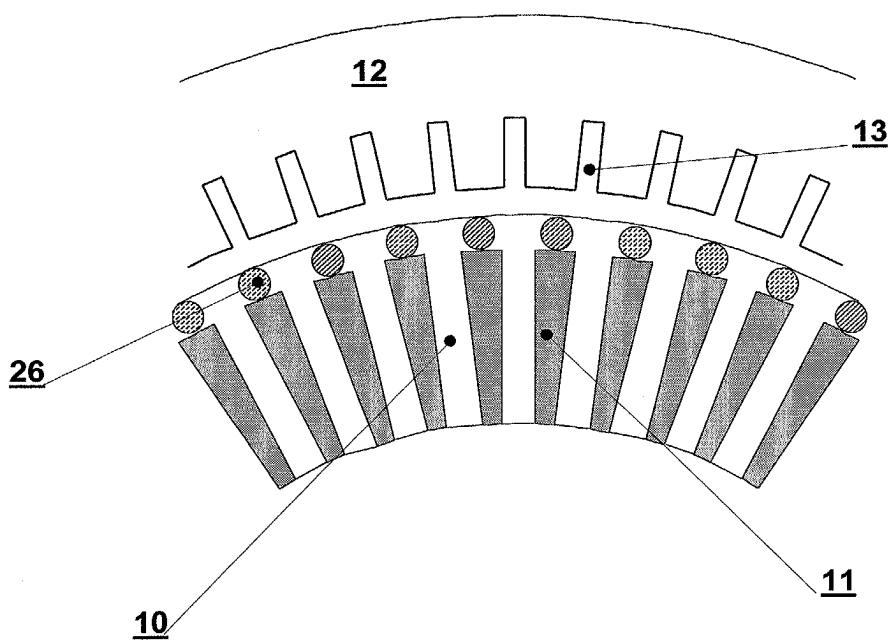


Fig. 4

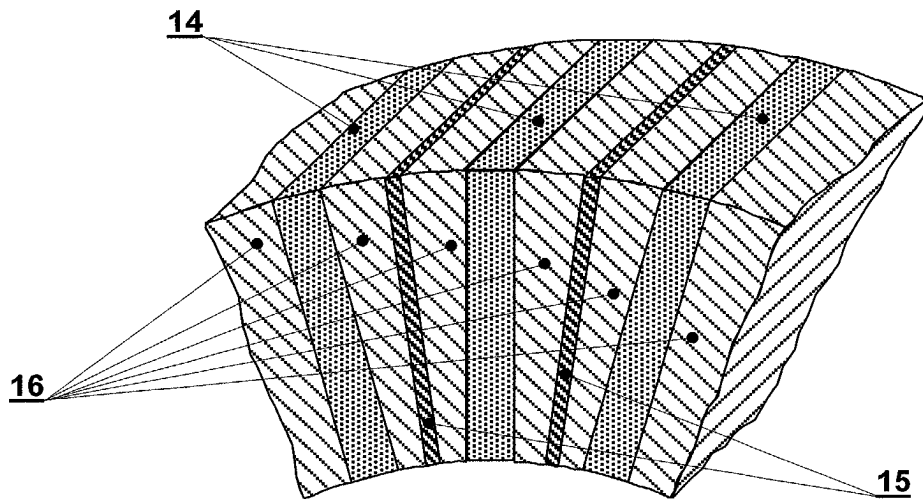


Fig. 5

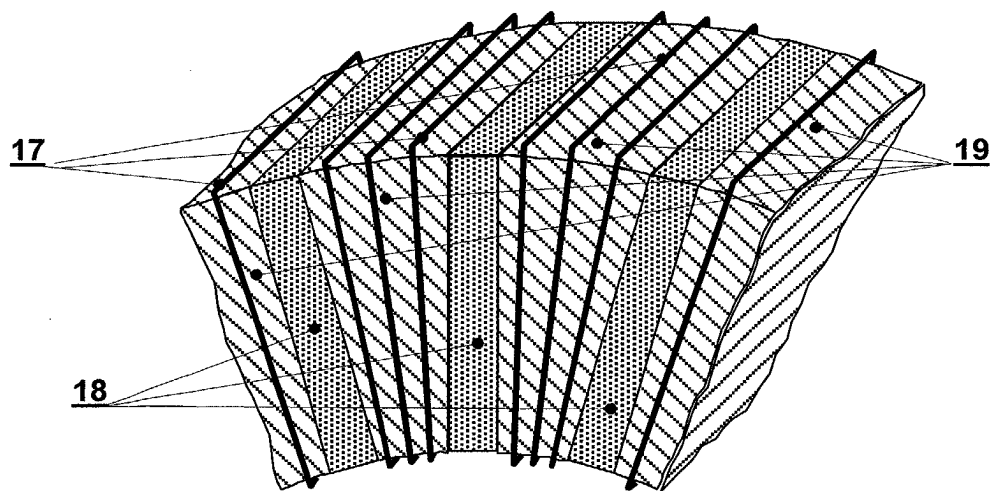
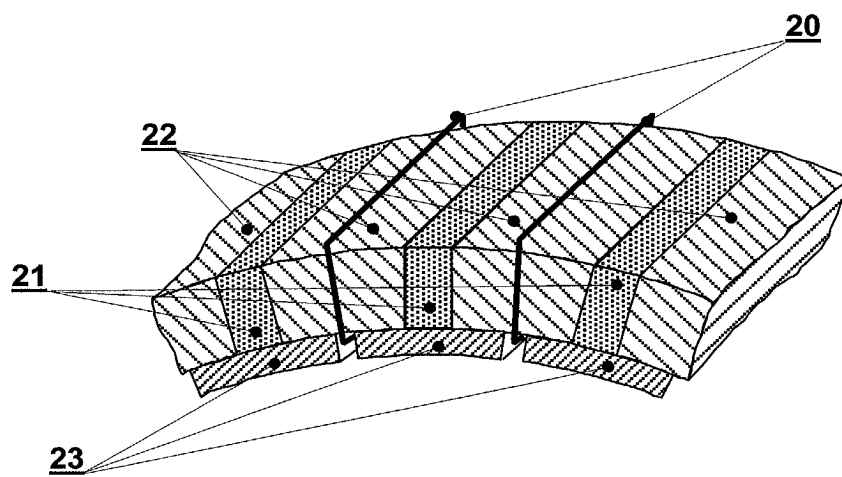


Fig. 6



**Fig. 7**